From: Benjamin Shorr To: Kathleen Hurley

John Toll; Mary Baker; Robert Neely; Eric Blischke/R10/USEPA/US@EPA

Re: LWG "areas of potential risk" layer Subject:

Date: 05/23/2007 05:24 PM

Hi Kathleen-

I was just working on this topic- attached is a zip file containing the draft areas of potential risk annotated with potential course of action. Please note that this is a draft work product (not final). If it's too large for email, give me a call and we can put it on either NOAA's or Windwards FTP site.

Best. Ben

Kathleen Hurley wrote:

Hi Ben-

I'm working with John Toll to evaluate the benthic data gaps. If possible, it would helpful if you could provide the "Areas of potential benthic risk" GIS layer? This is the layer with symbology that encircles each area evaluated as a potential data gap, area of interest, no action, or unsure.

Thanks, Ben.

Kathleen

Kathleen Hurley

Environmental Scientist Windward Environmental 200 W. Mercer St. Suite 401 Seattle, WA 98119

Tel: 206.812.5416 Fax: 206.217.0089

This electronic message transmission contains information that may be confidential and/or privileged work product prepared in anticipation of litigation. The information is intended to be for the use of the individual or entity named above. If you are not the intended recipient, please be aware that any disclosure, copying distribution or use of the contents of this information is prohibited. If you have received this electronic transmission in error, please notify me by telephone or email.

Benjamin Shorr NOAA National Ocean Service Assessment and Restoration Division Physical Scientist, GIS Developer/Analyst 7600 Sand Point Way NE

Seattle, WA 98115

(v) 206.526.4654 (f) 206.526.6865 benjamin.shorr@noaa.gov http://response.restoration.noaa.gov/orr_about.php